PATENT





IN THE UNITED STATES PATENT AND TRADEMARK OFF RECEIVED

In re th	ne application of:)	
)	FEB 0 6 2002
Guido	MAFFEZONI)	Technology Center 2100
Applic	eation No. 09/656,533)	
Filed:	September 7, 2000	ý	
)	Atty. Docket No. ROXIP142
For:	METHODS FOR ACCESSING REMOTE	LY)	
	LOCATED DEVICES)	
	- 1,000)	
	1	hereby certif	CERTIFICATE OF MAILING That this correspondence is being deposited with the
	τ	United States	Postal Service as First Class Mail in an envelope Commissioner for Patents, Washington, DC 20231 on

POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST (REVOCATION OF PRIOR POWERS)

Commissioner for Patents Washington, D.C. 20231

Sir:

As assignee of record of the entire interest of the above identified

application,
patent,

REVOCATION OF PRIOR POWERS OF ATTORNEY

all powers of attorney previously given are hereby revoked and

NEW POWER OF ATTORNEY

the following attorneys and/or agents are hereby appointed to prosecute and transact all business in the Patent and Trademark Office connected therewith.

Peter B. Martine	(Reg. No. 32,043)	Edward H. Mizumoto	(Reg. No. 46,938)
Albert S. Penilla	(Reg. No. 39,487)	Chester E. Martine	(Reg. No. 19,711)
Joe A. Brock II	(Reg. No. 46,021)	Michael L. Gencarella	(Reg. No. 44,703)
Rick von Wohld	(Reg. No. 48,018)	George B. Leavell	(Reg. No. 45,436)

Send Correspondence To:	Albert S. Penilla, Esq. MARTINE & PENILLA, LLP 710 Lakeway Drive, Suite 170 Sunnyvale, CA 94085 Customer Number 25920	
Direct Telephone Calls To:	Albert S. Penilla, at telephone number (408) 749-6	900
	Roxio, Inc. (per 37 CFR §3.73(b) Filed herewith) (type or print identity of assignee of entire interest) 461 South Milpitas Boulevard (address) Sunnyvale, CA 94089 (city, state and zip code)	
	Recorded in PTO on Reel Frame	
	Recorded herewith.	
	ASSIGNEE STATEMENT	
Attached to this power is a '	'STATEMENT UNDER 37 C.F.R. 3.73(b)."	
	(Signature of authorized person) (I / 27 a / (date) William E. Growney, Jr. (type or print name of authorized person)	

Respectfully submitted, MARTINE & PENILLA, LLP

Albert S. Penilla, Esq. Reg. No. 39,487

Secretary
Title of authorized person

710 Lakeway Dr., Suite 170 Sunnyvale, CA 94085 (408) 749-6900 Customer Number 25,920

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In rat	IN THE UNITED STATES PA	TENT AN		EIVED
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Applio	cation No. 09/656,533		Technolog	y Center 2100
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For:	METHODS FOR ACCESSING REMOTE LOCATED DEVICES	ELY))	Aug. Booket No. ROZII 142	
		United States	CERTIFICATE OF MAILING by that this correspondence is being deposited with the Postal Service as First Class Mail in an envelope Commissioner for Patents, Washington, DC 20231 on	
		Date:	1) ecember 28,2001	
		Signed:	Medy so Welder)	
Washi Sir:	STATEMENT UN ESTABLISHING RIGHT Of hissioner for Patents ngton, D.C. 20231 The assignee of the entire right, title s matter.	and interes	NEE TO TAKE ACTION est hereby seek to take action in the F	PTO
	IDENTIFIC	CATION (OF ASSIGNEE	
2.	Roxio, Inc. Name of assignee Corporation of Delaware Type of assignee, e.g., corporation, partnership, univ	rersity, governm	nent agency, etc.	
	PERSON AUT	HORIZE	D TO SIGN	
3.	William E. Growney, Jr. (type name of person authorized to sign on behalf of Secretary Title of person authorized to sign	assignee)		
⊠ beha	I, the person signing below, state the of the assignee.	ıat I am em	npowered to sign this statement on	

Attorney Docket No. ROXIP142

BASIS OF ASSIGNEE'S INTEREST

Ownership by the assignee is established as follows:

- A.
- An Assignment Recordation from inventor to Adaptec, Inc. (Appendix A, 1 page).
- An assignment document from inventor to Adaptec (Appendix B, 1 page)
- An Assignment document, (Appendix C, C-1 through C-15) is separately being submitted for recordal, which transfers ownership of this case from Adaptec, Inc. to Roxio, Inc.

AND

B. A chain of title from the inventor to the current assignee as shown below:

Appendix A: U.S.P.T.O. Notice of Recordation of Assignment.

Recorded in PTO: Reel 011083, Frame 0217.

Appendix B: Assignment from Guido MAFFEZONI to Adaptec, Inc. a Delaware Corporation

Appendix C: Patent Assignment from Adaptec, Inc. to Roxio, Inc. (Application identified on page 4 of Schedule A)

(Signature of authorized person)

William E. Growney, Jr. (type or print name of authorized person)

. . .

Secretary

(Title of authorized person)

Respectfully submitted, MARTINE & PENILLA, LLP

A

Albert S. Penilla, Esq. Reg. No. 39,487

710 Lakeway Dr., Suite 170 Sunnyvale, CA 94085 (408) 749-6900

Customer Number 25,920



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EXECUTION COPY

MASTER PATENT OWNERSHIP AND LICENSE AGREEMENT

BETWEEN

ADAPTEC, INC.

AND

ROXIO, INC.

Effective as of May 5, 2001



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MASTER PATENT OWNERSHIP AND LICENSE AGREEMENT

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MASTER PATENT OWNERSHIP AND LICENSE AGREEMENT

This Master Patent Ownership and License Agreement (the "Agreement") is effective as of May 5, 2001, at 12:01 A.M., P.S.T. (the "Effective Date"), between Adaptec, Inc., a Delaware corporation ("Adaptec"), having an office 691 South Milpitas Boulevard, Milpitas, CA 95035, and Roxio, Inc., a Delaware corporation ("Roxio"), having an office at 461 South Milpitas boulevard, Milpitas, CA 95035.

RECITALS

WHEREAS, the Boards of Directors of each of Adaptec and Roxio have determined that it is appropriate and desirable for Adaptec to contribute and transfer to Roxio, and for Roxio to receive and assume, directly or indirectly, substantially all of the assets and liabilities currently associated with the Roxio Business and the stock, investments or similar interests currently held by Adaptec in subsidiaries and other entities that conduct such business (the "Separation");

WHEREAS, Adaptec has caused Roxio to be incorporated in order to effect the Separation and Adaptec currently owns all of the issued and outstanding capital stock of Roxio; and

WHEREAS, the parties intend in this Agreement, including the Exhibits and Schedules hereto, to set forth the principal arrangements between them regarding patent ownership and licenses upon the Separation.

NOW, THEREFORE, in consideration of the foregoing and the covenants and agreements set forth below, the parties hereto agree as follows:

ARTICLE 1

DEFINITIONS

For the purpose of this Agreement the following capitalized terms are defined in this Article 1 and shall have the meaning specified herein:

- 1.1 ADAPTEC PATENTS. "Adaptec Patents" means all Patents, other than the Assigned Patents and Wild File Patents, having the benefit of a First Effective Filing Date before the Separation Date which are owned or licensable (without payment of royalties for the granting of licenses thereunder) by Adaptec as of the Separation Date.
- 1.2 ANCILLARY AGREEMENTS. "Ancillary Agreements" has the meaning set forth in the Master Separation and Distribution Agreement.
 - 1.3 ASSIGNED PATENTS. "Assigned Patents" means only those

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Master Patent Ownership and License Agreement: Execution Copy

WHEREFORE, the parties have signed this Master Patent Ownership and License Agreement effective as of the date first set forth above.

ADAPTEC, INC.	ROXIO, INC.
By: Koled of Algorithms	Ву:
Name: Robert N. Stephens	Name:
Title: Resident, Chief Executive Officer	Title:

[SIGNATURE PAGE TO MASTER PATENT OWNERSHIP AND LICENSE AGREEMENT]

WHEREFORE, the parties have signed this Master Patent Ownership and License Agreement effective as of the date first set forth above.

ADAPTEC, INC.	ROXIO, INC.
By:	
ьу	Ву:
Name:	Name: Was Chestryla Govon
Title:	Title: Pesidet al CEO

[SIGNATURE PAGE TO MASTER PATENT OWNERSHIP AND LICENSE AGREEMENT]

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SCHEDULE A ASSIGNED PATENTS

	1 E							
		FILE DATE		PATENT NO. ISSUE DATE	ISSUE DATE	OUTSIDE I AW	ADABATES "	Г
	Compact Disc Recording System and Matter		Number				# 23 LAYON	
		02/28/1995	09/710,072	6,091,686	07/18/2000	Martine Penilla &	1,000	
	Compact Disc Recording System and Method	05/18/2000	200	ROX1 PO69		Kim	A/L00-551	
	No. of the state o	0007/01/00	02/10/2000 08/073,082	0 000		Martine, Penilla &	ISS-001/A-1C	_
	Method	02/27/1996	45773/96	TOTALE A	70777707	Klm		_
	Canada: Compact Disc Recording S. 4			0	10/14/1999	sulla 8	ISS-001/C(AU)	* (2)
	Method	02/08/1996	2169131			Martine Denille 2	7 0,00,00	-
	EPO: Compact Disc Recording System and	02/14/1996	96300008.0			Klm	(A))))/(100-cci	
	Omnact Dies B.		0.0880.0	-	-	allla &	ISS-001/C(EP)	· VO.
	Method	02/28/1996	8-41790			Kim		<u>د '</u>
	A Process for Balancing the Loudness of	0410014005	1,1,00			Kim Kim	ISS-001/C(JP)	
	Digitally Sampled Audio Waveforms	C881 /00/to	08/417,754	5,812,969	09/22/1998	Gunnison, McKay	PI-002/A	
	Cluster Buster					& Hodgson, LLP		
		07/17/1998	09/118.587					
					•	Skjerven Morrill	PI-010/A	
	System & Method for Incremental Packet		201.00			Franklin & Friel		
- 1.	Recording of Recordable Compact Discs	C681/47/10	08/505,586	6,073,189	06/06/2000	Martine, Penilla &	0,044,6	
	pherai	09/26/1997 OR/038 110	08/038 440	MOXIDO72		Kin	A/110-17	
			01 1 100000	0,968,147	10/19/1999	Martine, Penilla &	PI-019/A	
	Disk Partitions of a Storage Backing Up 06/10/1999 09/329.495	06/10/1999	09/329,495	770X1X0C		Kîm		
 -	for Backing			POX 190134		Martine, Penilla &	PI-025/A	
<i>ا</i>	Plurality of Volumes		09/329,516			Marting		
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Media Coquating Necorded Optical					Martine, Penilla & Kim	PI-027/A	
Method and System for Audio Data Collection and Management	09/03/1999	996'688/60			1 T	_	-
Audio Data Management and Control Software	and		ROKIPO96		Martine, Penilla & Kim	SPG-001/A	
Andle Suction					Martine, Penilla &	SPG-002/A	
Data from Multiple Audio Compact Disc	Inactive				Kim Martine, Penilla &		
Compressed Andio Data E	10/07/1999	10/07/1999 09/414,379			Klm	\Box	
System Structures	·		0		Martine, Penilla & Kim	SPG-004/A	
Sile Statem State Audio Data Format and	06/16/2000	2000-	DOK WILLOW				
Method for Writing and Reading Date to and					Martine, Penilla & Kim	SPG-004/C(JP)	1 -
From a Compact Disc Media	08/03/1999	09/389,829			Martine, Penilla &	SPG-005/A	
EPO: Method for Writing and Reading Data to	08/15/2000	08/15/2000 nnanages o	MOX 1/2 1/6		Klm		
and from a Compact Disc Media		8.0000000			Martine, Penilla &	SPG-005/C(EP)	TAL
land from a Compact Disc Modis	09/04/2000	2000-			Kira		
Methods for Writing and Reading Commercial	1000	267114			Martine, Penilla & Kim	SPG-005/C(JP)	
Audio Data	10/07/1999	09/414,378			Martine, Penilla &	SPG-008/A	
Bootable Incremental Packet Optical Media	12/15/1999	09/464.325	MONINGO B		Klm		
Sootable Incremental Packet			POKIP117		Martine, Penilia & Klm	SPG-007/A	, -
Media	Request filed 12/06/2000	Not yet received			Martine, Penilla & Kim	SPG-007/C(EP)	- ,
Japan: Bootable Incremental Packet Optical	12/13/2000	Not you					
Bootable Fixed Parket Be Well-Libert		received			Martine, Penilla &	SPG-007/C(JP)	
Media Control No-Villable Optical	12/15/1999	09/464,332	9101701		Martine, Penilla &	APG. OBS	
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OUTSIDE LAW	Martine, Penilla & Kim	Martine, Penilla & Kim	Martine, Penilla & Kim	Martine, Penilla & Kim	Martine, Penilla & Klm	Martine, Penilla &	Martine, Penilla &	Martine, Penilla &	Martine, Penilla &	Martine, Penilla & Klm	Martine, Penilla & Kim	Martine, Penilla & Kim	Martine, Penilla & Kim	Martine, Penilla & Kim	Martine, Penilla & Kim
PATENT NO. ISSUE DATE	·														
PATENT NO.		ROXIPIZE								ROXIP187+	130×18136		ROXIPIHH	ROLIPIU2	POXIP165
Serial Number	2000- 334167	09/473,916	11/30/2000 00310621.8	2000- 394019	09/556,910	09/568,564	09/568,087		-	Not yet received	09/614,065	·	08/29/2000 09/650,777		09/686,213
FILE DATE	11/01/2000	12/28/1999	11/30/2000	12/26/2000	05/09/2000	05/09/2000	05/09/2000	Inactive	Inactive	12/22/2000	07/11/2000	Disclosure	08/29/2000	09/07/2000	10/10/2000
TITLE	Japan: Image Mastering AP! (IMAPI)	Methods of and Computer Readable Media for Automatically Setting Up Page Files for Labels for Compact Disc Media	EPO: Methods of and Computer Readable Media for Automatically Setting Up Page Files for Labels for Compact Disc Media	Japan: Methods of and Computer Readable Media for Automatically Setting Up Page Files for Labels for Compact Disc Media	Method for Protecting Data of a Computer System	Method for Creating a Partition On the Fly	Methods for Selecting a Boot Partition and Hiding a Non-Selected Partition	Internet Backup Systems	Optical Disc Incremental Backup	Provisional: Removable Media Delete Manager and Methods for Managing the Same	Method for Optical Disc Sector Verification	Method of Easily Creating CD's of MP3 Files that Are Easy to Select and Play	Methods for Storing Audio Data Beyond Conventional Capacity of Compact Discs	Methods for Accessing Remotely Located Devices	Metrods for Establishing Recording Rates of Optical Media Recorders

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	FILE DATE	_	PATENT NO.	PATENT NO. ISSUE DATE	of Hall	- }	
Provisional: Methods and Apparatus for		4				ADAPTEC #	:94.
Generating Store Quality Compact Disc Albums	0007/05/01	Not yet	i d		Martine. Penilla &	┵	T
Methods for Optimizing Recording Order of Files on Recordable Medic	Disclosure	DBAIGNO	Mark 16+		Klm	V/040-5-15	
3					Martine, Penilla &	R SPG-041/A	T
	02/08/2001	Not yet			Kim Martine, Penilla &	\bot	
Measure Audio Tracks DAX Speed Algorithm	Disclosure				Klm		
Rapid Processing of Files to Burn onto CD.	Disclosure				Martine, Penilla & Kim	SPG-043/A	T
Methods for Protection Collection					Martine, Penilla &	SPG-044/A	T
elbein Disignation Allicano	11/30/2000	11/30/2000 09/728,734			Kim Martine Donille	_	
Method for Optical Disc Recording	Disclosura		KON IP 143		Kim Kim	SPG-045/A	
Method for Selecting Booting					Martine, Penilla &	SPG-046/A	T
Peripheral Device	12/23/1997	09/016,764	6 105 130		Kin		
An Intelligent Backup and Restoring System	2200000		0,100,100	0007/01/90	Martine, Penilla &	SSG-005/A	7
and Method for Implementing the Same	8661/00//0	09/110,783	Allowed		Martine Penille &	2000	Т
An Intelligent Backup and Restoring System	11/17/2000	Motor			Kim	A/800-556	
Method and Apparatus of B		received			Martine, Penilla &	SSG-008/A-1C	T.,
Switching by a Floppy Disk	08/14/1998	09/134,760	Allowed		Kim		
Method for finding Application Components in	02/23/1000	20,00			Martine, Penilla & Kim	SSG-016/A	1
Method of Generalize	980110775	08/500,680		_	Martine, Penilla &	SSG-019/A	_
Intelligent Backup and Restoring System	02/23/1999	09/256,676					
Method for Managing Primary and Secondary	02/23/1899	00/2KB 007			Marting, recilio & Kim	SSG-020/A	
Restoring System		/80,007/80		~	Martine, Penilla &	SSG-021/A	
Automated Drive Repair Systems and Methods					E		
Mathod for O	6881/62/20	09/256,682		2	Martine. Penilla &	1,000	
for an Intelligent Back in and Doct.	02/23/1999	09/256.686			ΑĞ	A/770-966	
Mark and Nestoning System			•	≥	Martine, Penilla & Kim	SSG-023/A	
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		ADAPTER #	_		SSG-024/A			SSG-025/A			SSG-029/A			SSG-030/A	-
		. STEN NO. ISSUE DATE OUTSIDE LAW	FIRM		Martine, Penilla &	2	1184	Martine, Penilla &	¥.	NIIN .	Martine, Penilia &	<u>-</u>	110	Martine, Penilla &	<u> </u>
		ISSUE DATE				•									
	DATENT NO	ON LANGE													
	Serial	Number		02/23/1999 09/256,601			09/302,921			03/30/1899 09/281,596		00 01 00 00 v	189'907/60		
	FILE DATE		100,00	02/23/1999		0007/06/70	04/30/1888 09/302,921		0001100100	6661/06/50		02/23/1000	1897907/69 03/500,681		
2 144			Unive Preparation Methods for Intelligent		Hard Diek Bootstan D. J.	The Colored Pagirection		Mothod and A	mount and Apparatus for Creating Logical	DCB In-The-FIV		ystem for Copying Files	•		-

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SPG-026/A-1D SPG-024/A-3C SPG-026/A-2D SPG-024/A-1C SPG-024/A-2C SPG-024C(DE) SPG-024C(JP) 025/C(PCT) ADAPTEC# SPG-024/A 024C(PCT SPG-Martine, Penilla & Martine, Penilla & Kim Martine, Penilla & Martine, Penilla & Martine, Penilla & Woessner & Kluth **OUTSIDE LAW** Schwegman, Lundberg, 줕 출 줕 ISSUE DATE 01/18/2000 Allowed Allowed POK 19182A ROXIPIBLE POKIPISA.2 PUX IPIOI.P POX!PIECA RUXIMBOLP PUNIVINOC 6,016,553 PAX 17180 PATENT NO. Not yet received Not yet received 03/06/2000 2000.509037 PCT/US00/0 09/354,250 09/105,733 09/04/1998 PCT/US98/1 8863 19882659. 09/450,266 Serial Number 4758 02/25/2000 09/04/2000 07/15/1999 11/29/1999 04/24/2000 04/24/2000 FILE DATE 06/28/1998 180 Germany: Method, Software and Apparatus for Sontext of Saving, Using and Recovering Data with Data Corruption and Shared Disks in the Method, Software and Apparatus for Dealing Aethod, Software and Apparatus for Saving, fethod, Software and Apparatus for Saving, Aethod, Software and Apparatus for Saving, ocally or Remotely Repairing or Enhancing Method, Software and Apparatus for Saving, Using and Recovering Data Japan: Method, Software and Apparatus for Saving, Using and Recovering Data Two Tlered Error Recovery Mechanism for Reducing Data Corruption PCT: Method, Software and Apparatus for CT: Method, Software and Apparatus for Saving, Using and Recovering Data Saving, Using and Recovering Data Jsing and Recovering Data Jsing and Recovering Data Jsing and Recovering Data Computer Data

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TITLE		ADAPTEC #	65					SPG- 026/C(PCT)		SPG-026/C(EP)		SPG-026/C(JP)		SPG-027/A		SPG-	UZ1/C(PC1)	SPG-028/A		SPG-028/C(EP)		
TITLE		OUTSIDE LAW	FIRM Martine, Penilla &	Ę	Martine, Penilla &	Kira		Martine, Penilla & Kim		Martine, Penilla & Kim		Martine, Penilia & Kim		Martine, Penilla & Kim		Martine, Penilla & Kim		vartine, Penilla & Kim				
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Disguised Disk Data Protection Method for Reducing Data Corruption Write Cache Flushing Method for Reducing Data Corruption PCT: Method, Software and Apparatus for Dealing with Data Corruption and Shared Disks Data EPO: Method, Software and Apparatus for Needling with Data Corruption and Shared Disks in the Context of Saving, Using and Recovering Data Japan: Method, Software and Apparatus for Dealing with Data Corruption and Shared Disks in the Context of Saving, Using and Recovering Data Japan: Method, Software and Apparatus for Define the Context of Saving, Using and Recovering Data Method, Software and Apparatus for Define Tracked PCT: Disk Storage Define Define Method, Software and Apparatus for Recycling over Written Disk Storage in Conjunction with an Operating System on which a History of Changes are being Tracked EPO: Method, Software and Apparatus for Recycling over Written Disk Storage in Conjunction with an Operating System on which a History of Changes are being Tracked History of Changes are being Tracked History of Changes are being Tracked		FILE DATE	04/24/2000		04/24/2000	 -	04/24/2000		10/06/2000		12/22/2000		02/10/2000		07/10/2000		10/06/2000			10/06/2000	 -	
		3711	Disguised Disk Data Protection Method for Reducing Data Corruption				PCT: Method, Software and Apparatus for	In the Context of Saving, Using and Recovering Data	PPO: Method, Software and Apparatus for	in the Context of Saving, Using and Recovering Data	Japan: Method, Software and Apparatus for	ng with Data Corruption and Context of Saving, Using an	Method, Software and Apparatus for De-	r agmenting Disk Storage On Which a History of Changes is being Tracked	PCT: Disk Storage Defragmentation		5	an Operating System on which a History of Changes are being Tracked			Tracked I creatigues are being Tracked	LBIWADNI298185 6.DOC

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		Number	PATENT	ISSUE DATE	OUTSIDE LAW	ADAPTEC #
Japan: Method, Software and Apparatus for	10/08/2000	٤	j		FIRM	
Recycling over Written Disk Storage in Conjunction with an Operating System on which		100000000000000000000000000000000000000			Martine, Penilla & Kim	SPG-028/C(JP)
a History of Changes are being Tracked		- 42				
Apparatus and Method of Creating a Firewall	10/28/2000					
Uata Protection		750'080'En			Martine, Penilla &	SPG-029/A
Apparatus and Method of Creating a Firewell	40/00/000		RUXIPIB5		Ē	
Data Protection	00/29/2000	Not yet			Martine, Penilla &	SPG-029/A.
PCT: Apparatus and Mathod of Crosting					ΚĒ	1(CIP)
Firewall Data Protection	10/26/2000	10/26/2000 PCT/US00/2			Martine Destills	
		9626		_	Marulle, Penilia & Kim	SPG-
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Congression in our particular and the congression in our particular an	08/21/1995	08/517,078	5,513,459	05/07/1996	Vides Arrett 9	
Filing Folder Tab having Readable Information	-007,007,00				Steinkraus	SPG-032/A
	7681/02/90	Reissue of	RE 36,596	03/02/2000	Video Amento	(INO TILE)
		Patent 5 513 450			Steinkraus	SPG-032/A- (RE)
Filing System Scanner and Improved Bar Code	05/03/1994	004,010,00				<u> </u>
EBO: CI		007' /27/00	5,455,410	10/03/1995	Vidas, Arrett &	SPG-033/A
Code	12/02/1996	95917642.1			Steinkraus	
Hong Kong: Filling System Scott				-	Vidas, Arrett &	SPG-033/C(EP)
Improved Bar Code	04/16/1998	98103142.3			Vidas Arrett 9	
Filing System Scanner and Bar Code with	04/49/4005				Steinkraus	9FG-033/C(HK)
Identification Marker Bars	C881/01/10	08/423,901	5,485,000	01/16/1996	Vides, Arrett &	SDC 036/A
Apparatus for Building a Database of the	10/26/1995	08/5/0 564			Steinkraus	¥ / / / / / / / / / / / / / / / / / / /
Location of Files Stored in File Holders		100,040,000	0,552,588	09/03/1996	Vidas, Arrett &	SPG-037/A
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